

Replacement Sheet

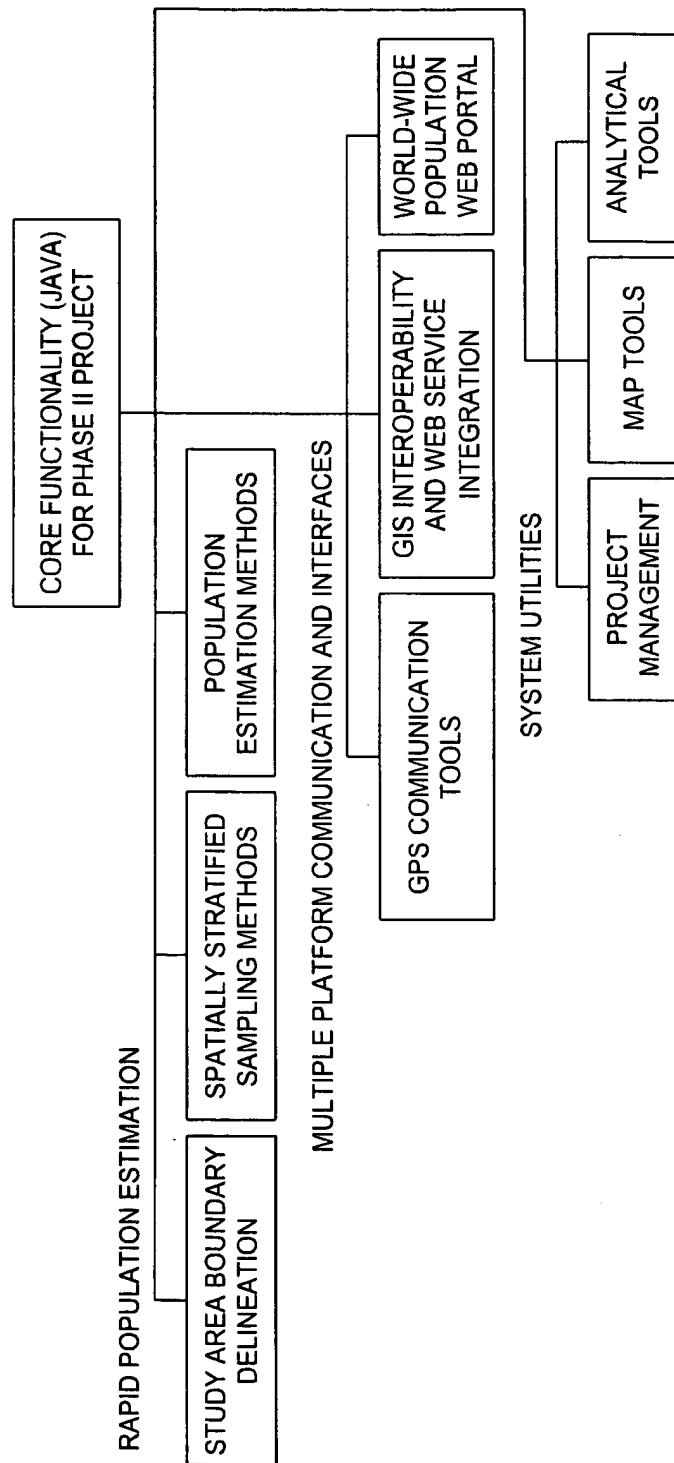


FIG. 1

Replacement Sheet

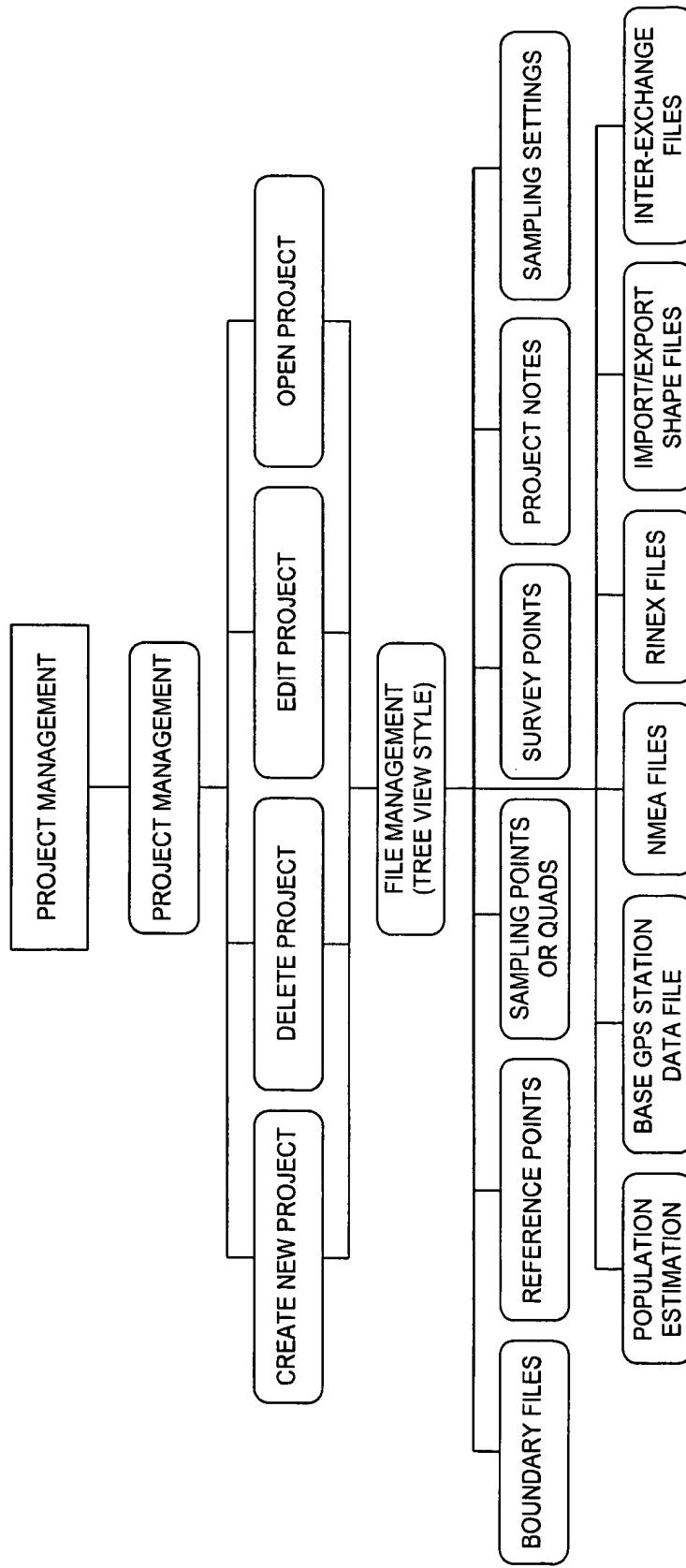


FIG. 2

Replacement Sheet

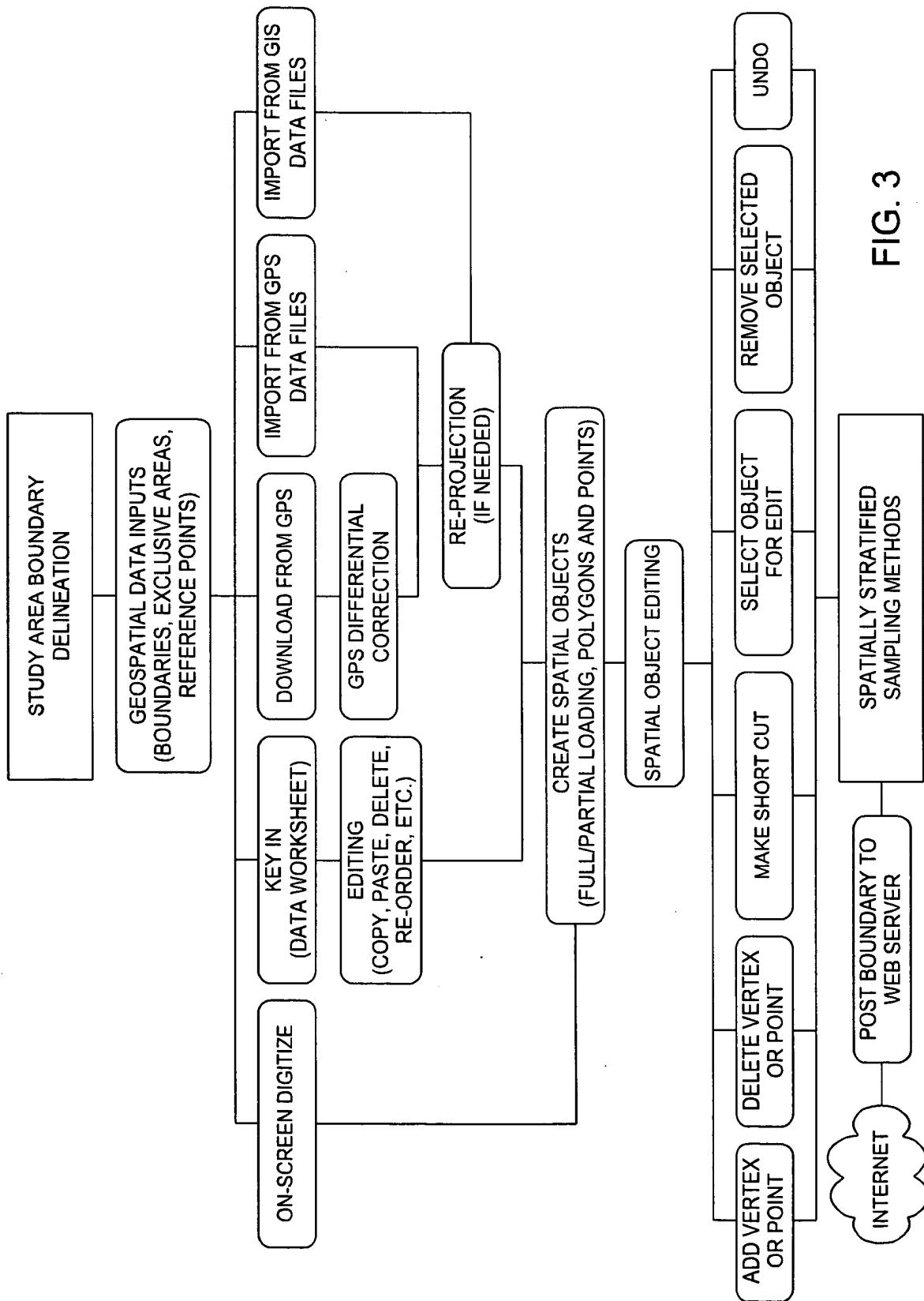


FIG. 3

Replacement Sheet

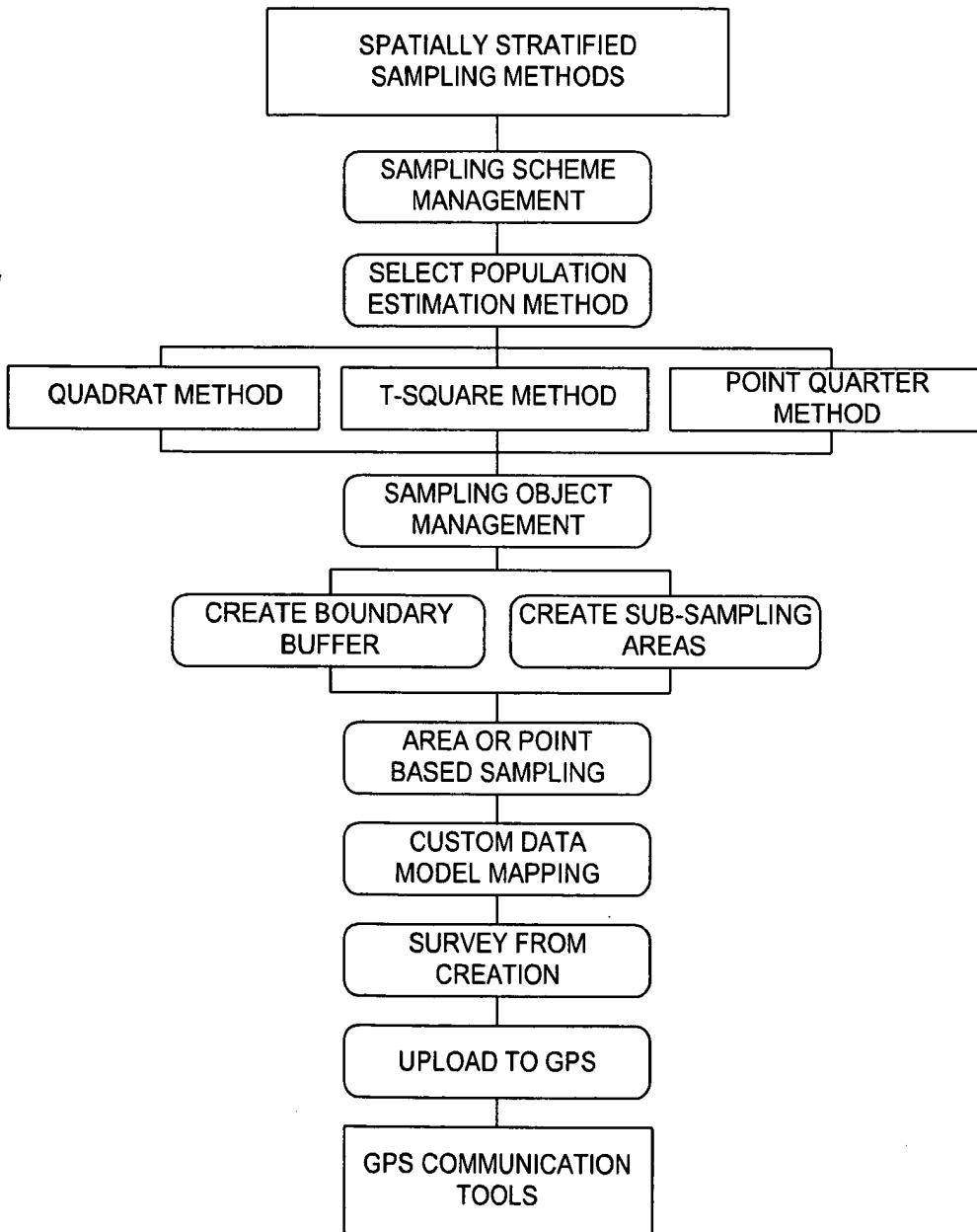


FIG. 4

Replacement Sheet

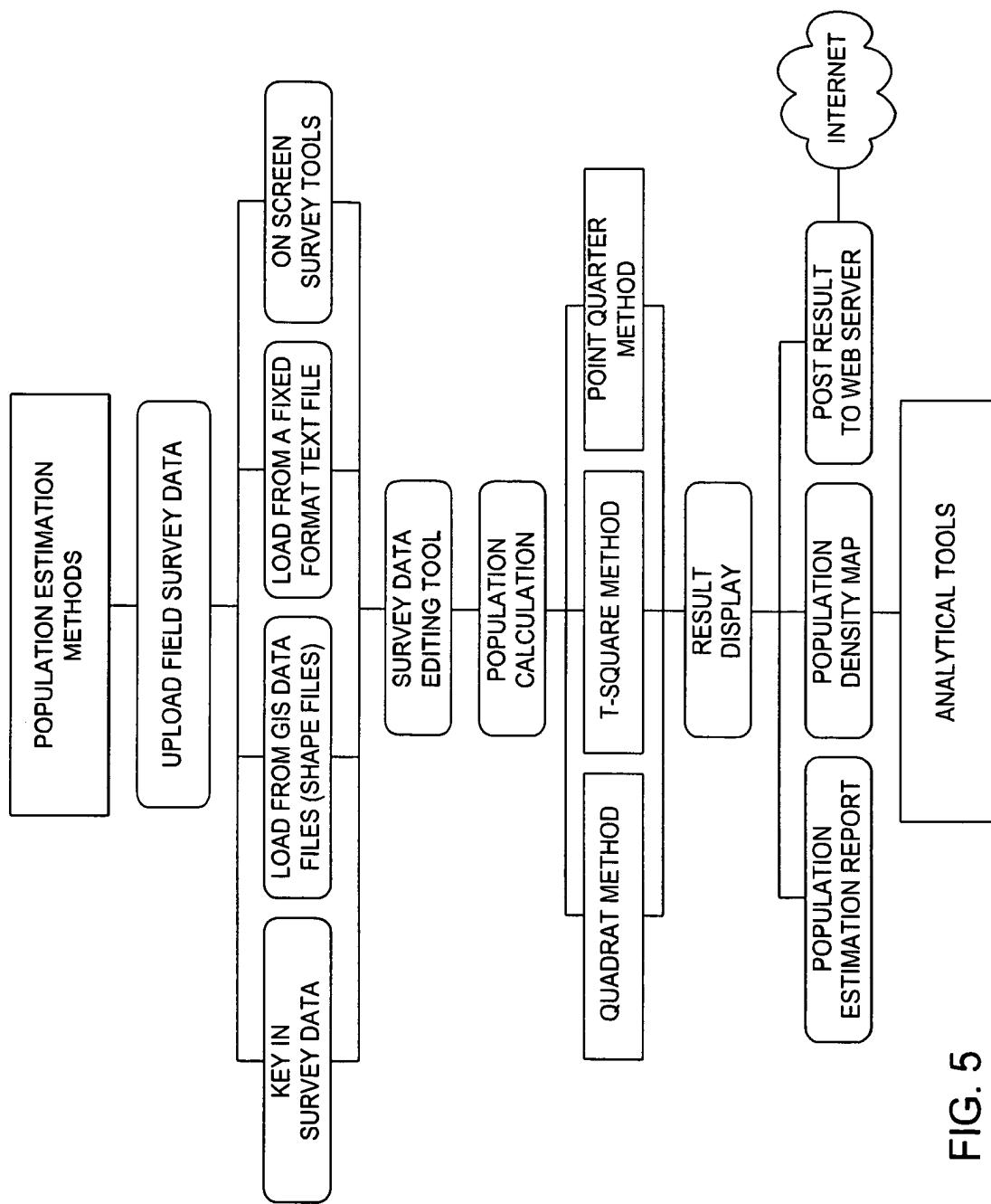


FIG. 5

Replacement Sheet

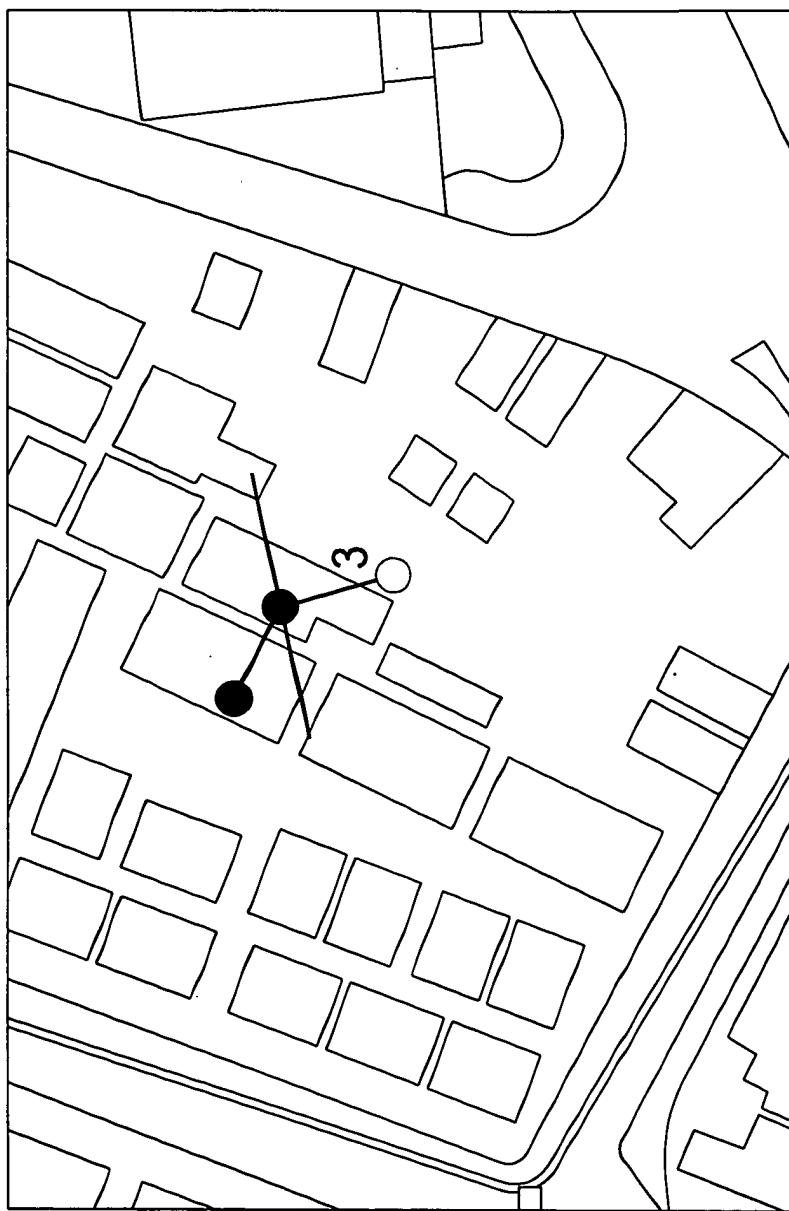


FIG. 6

Replacement Sheet

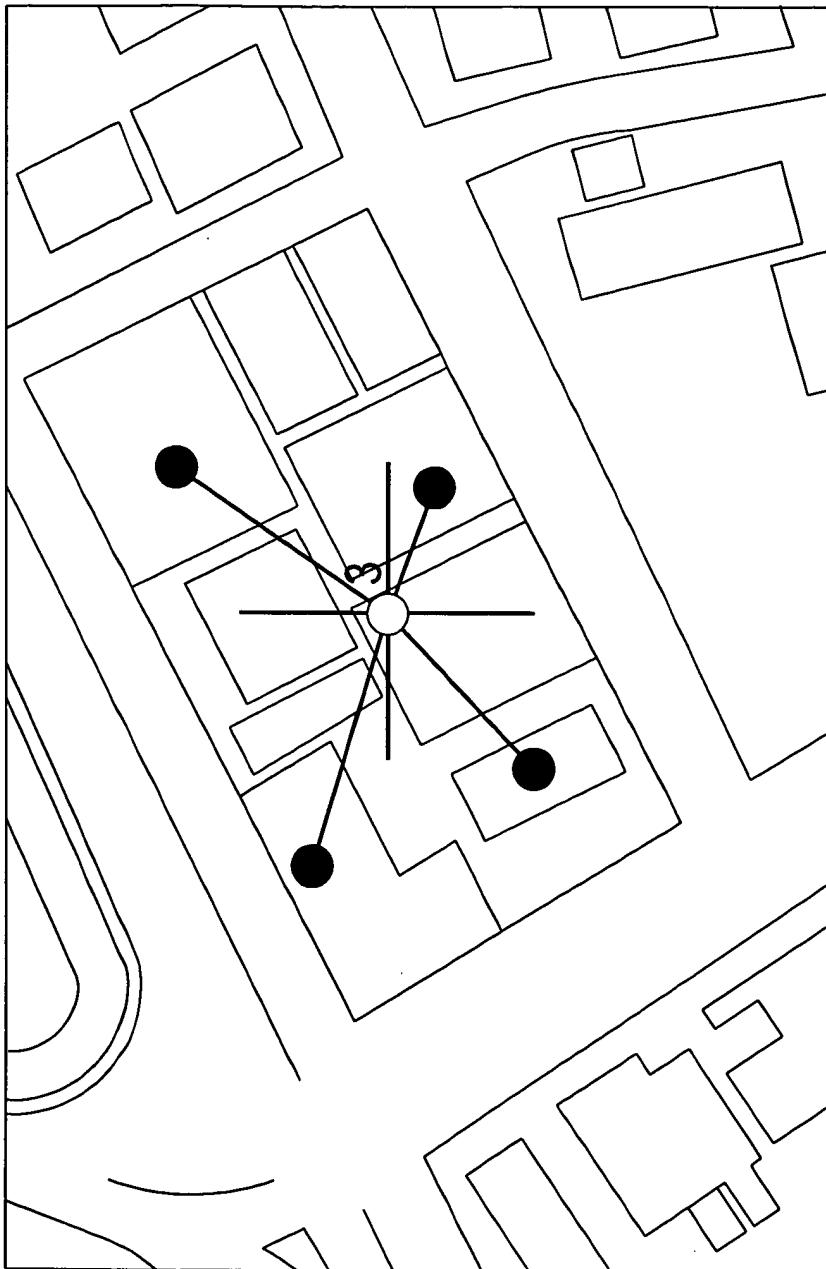


FIG. 7

Replacement Sheet

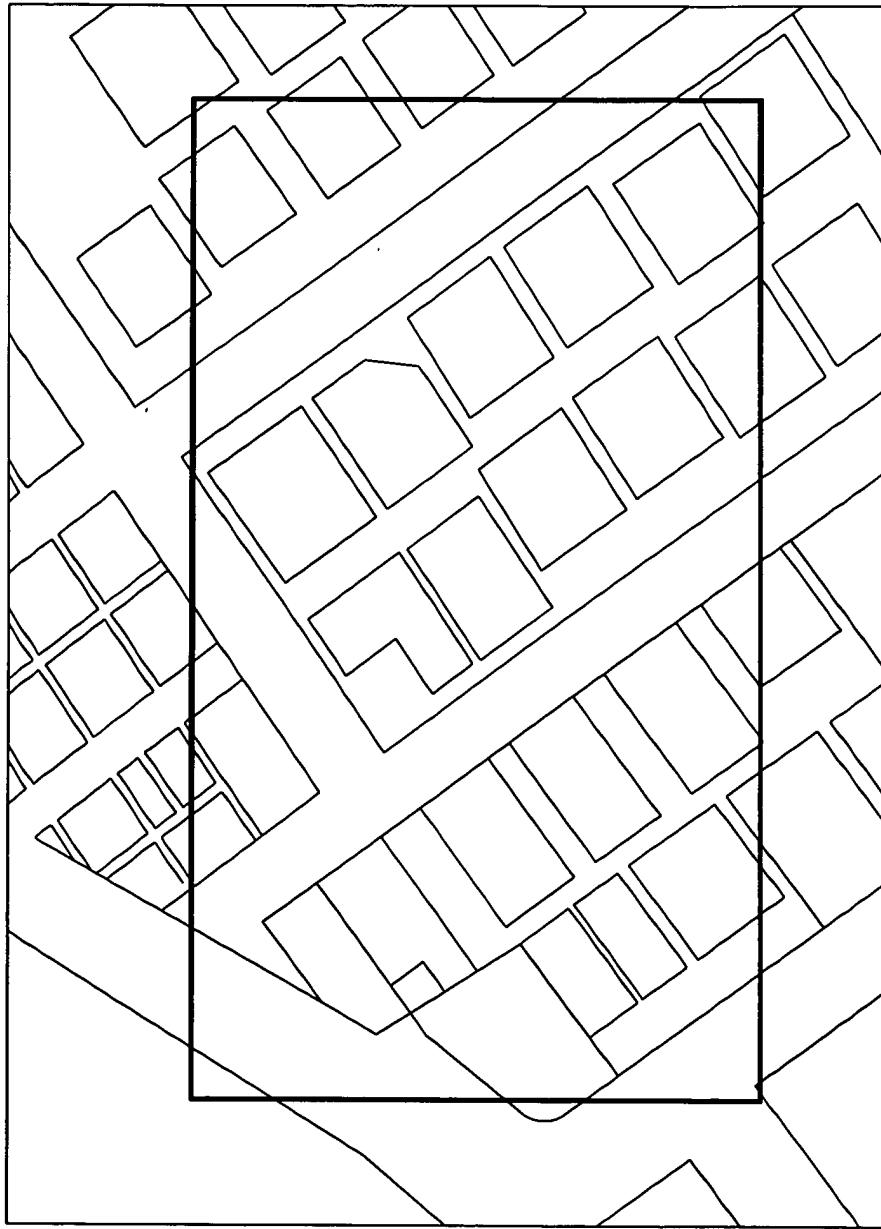


FIG. 8

Replacement Sheet

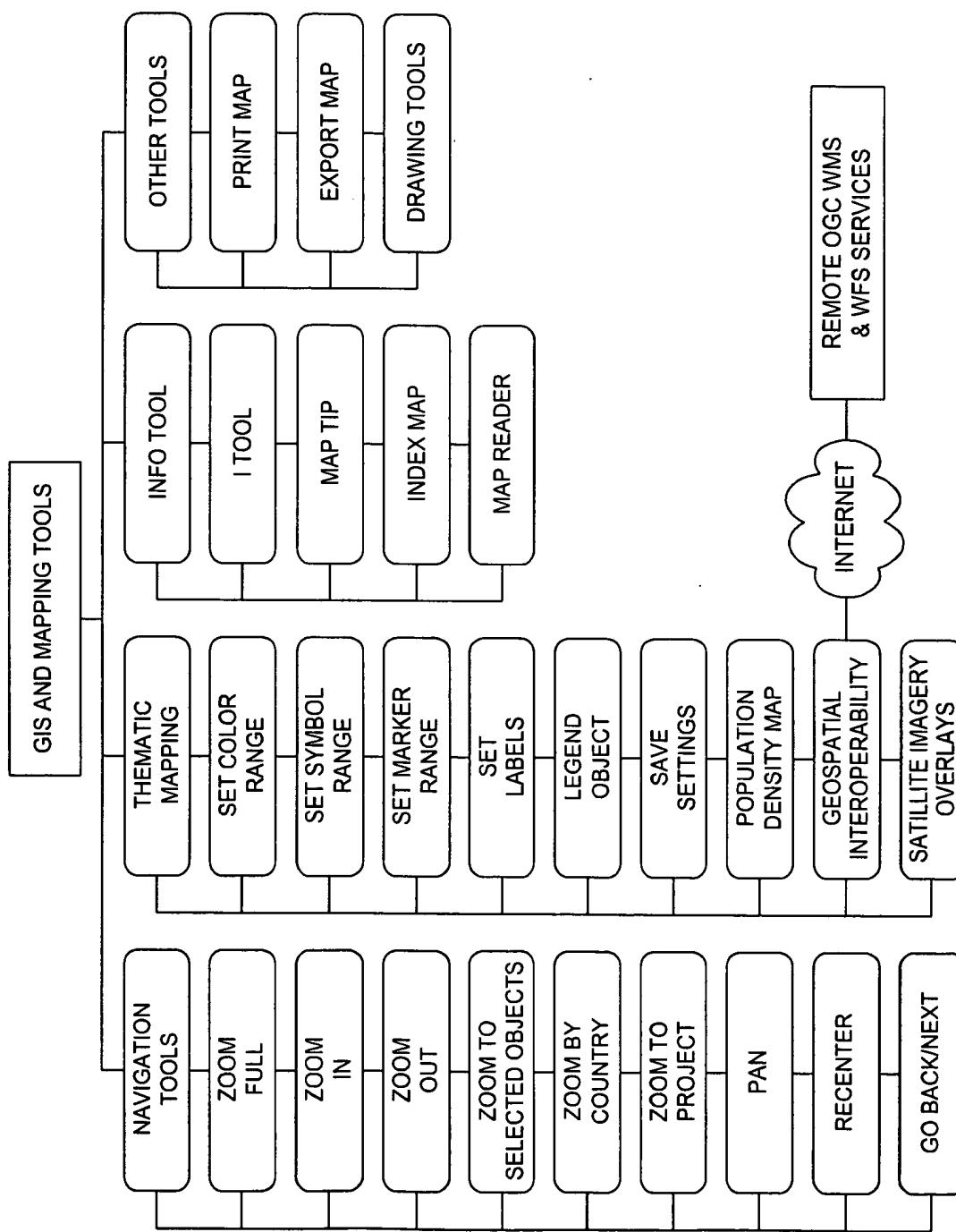


FIG. 9

Replacement Sheet

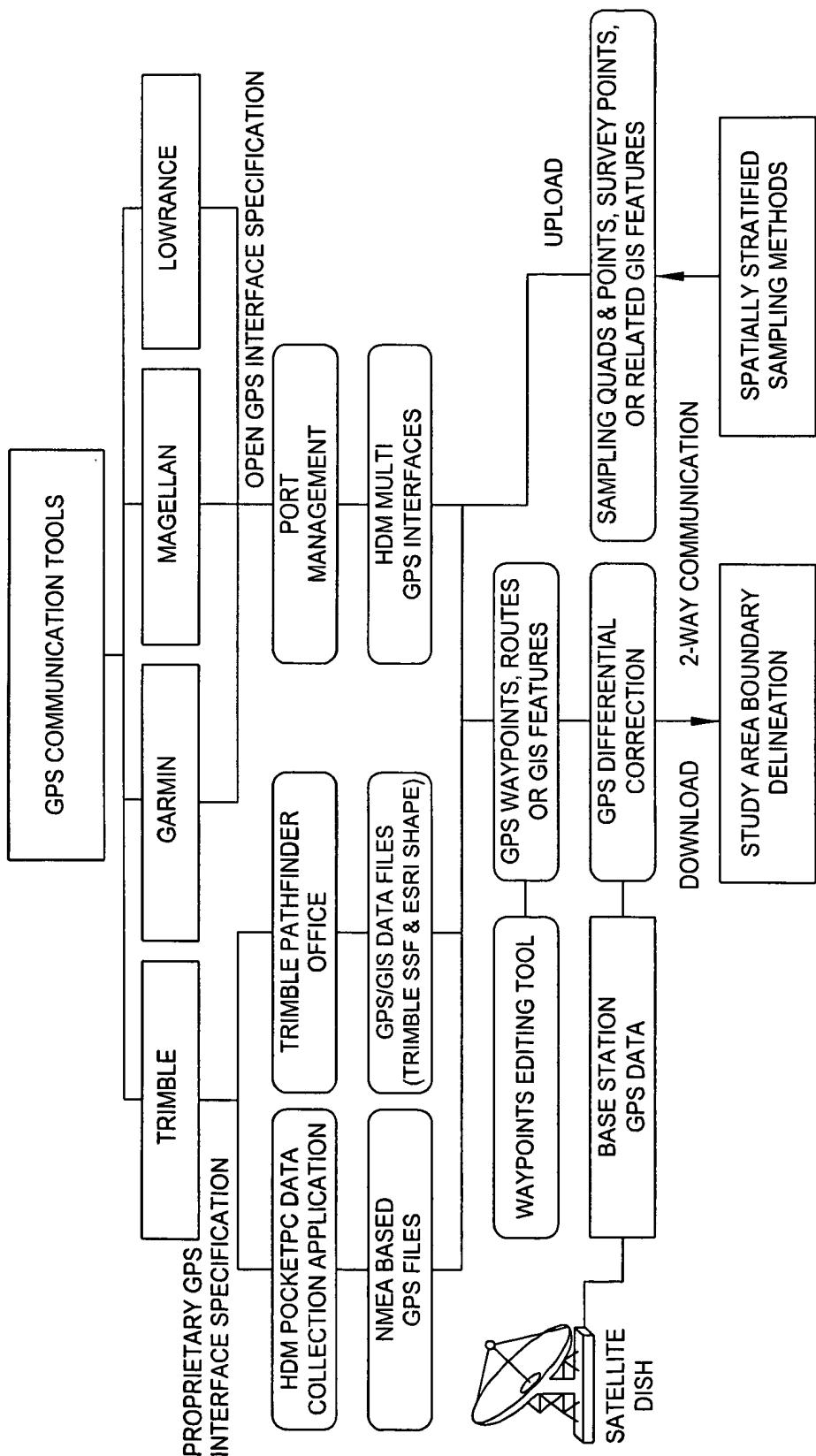


FIG. 10

Replacement Sheet

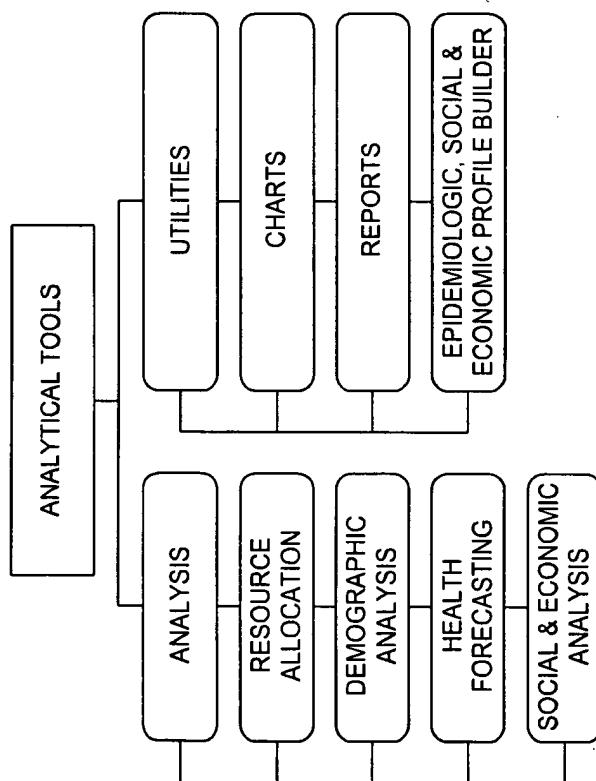


FIG. 11

Replacement Sheet

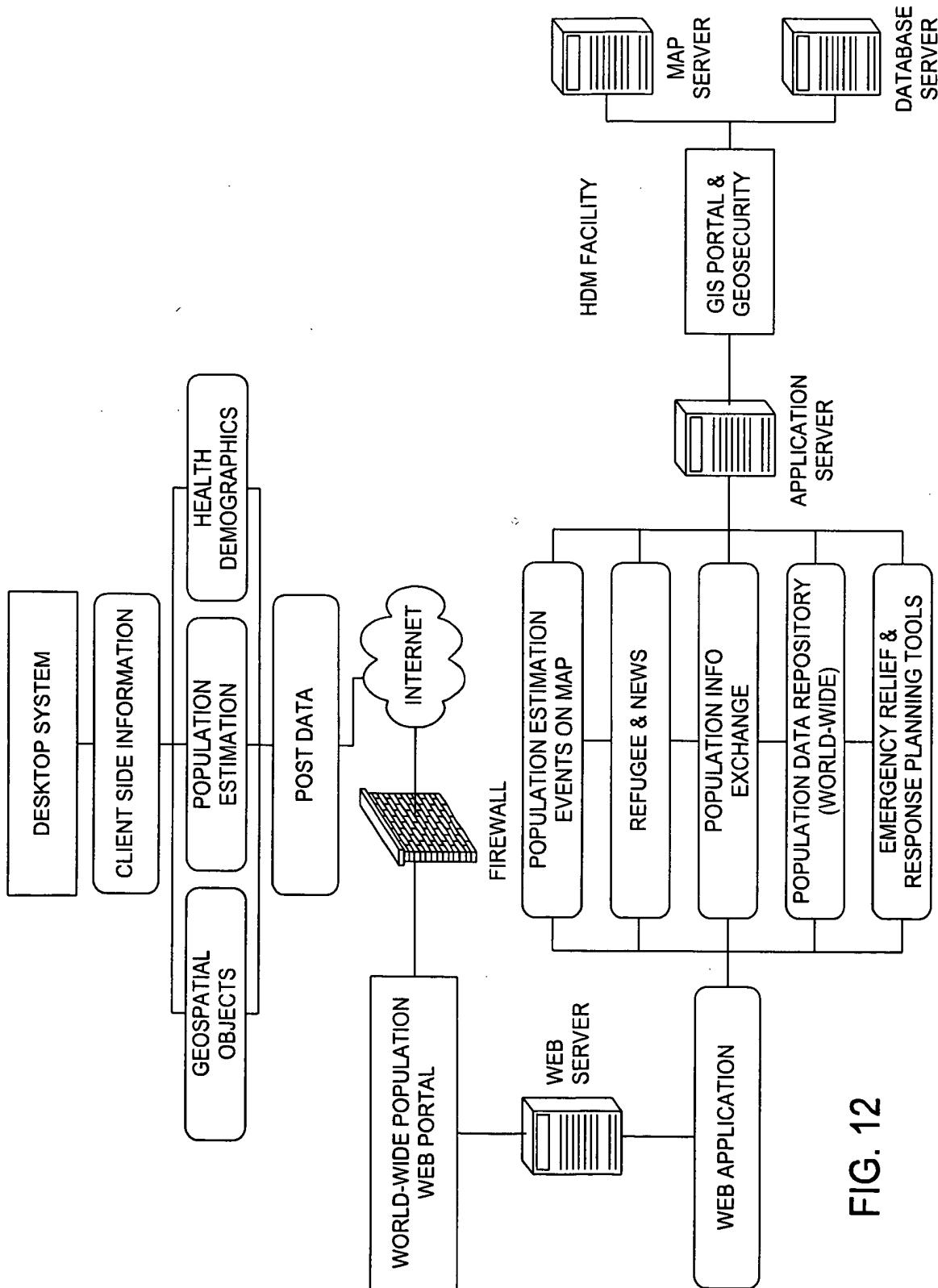


FIG. 12

Replacement Sheet

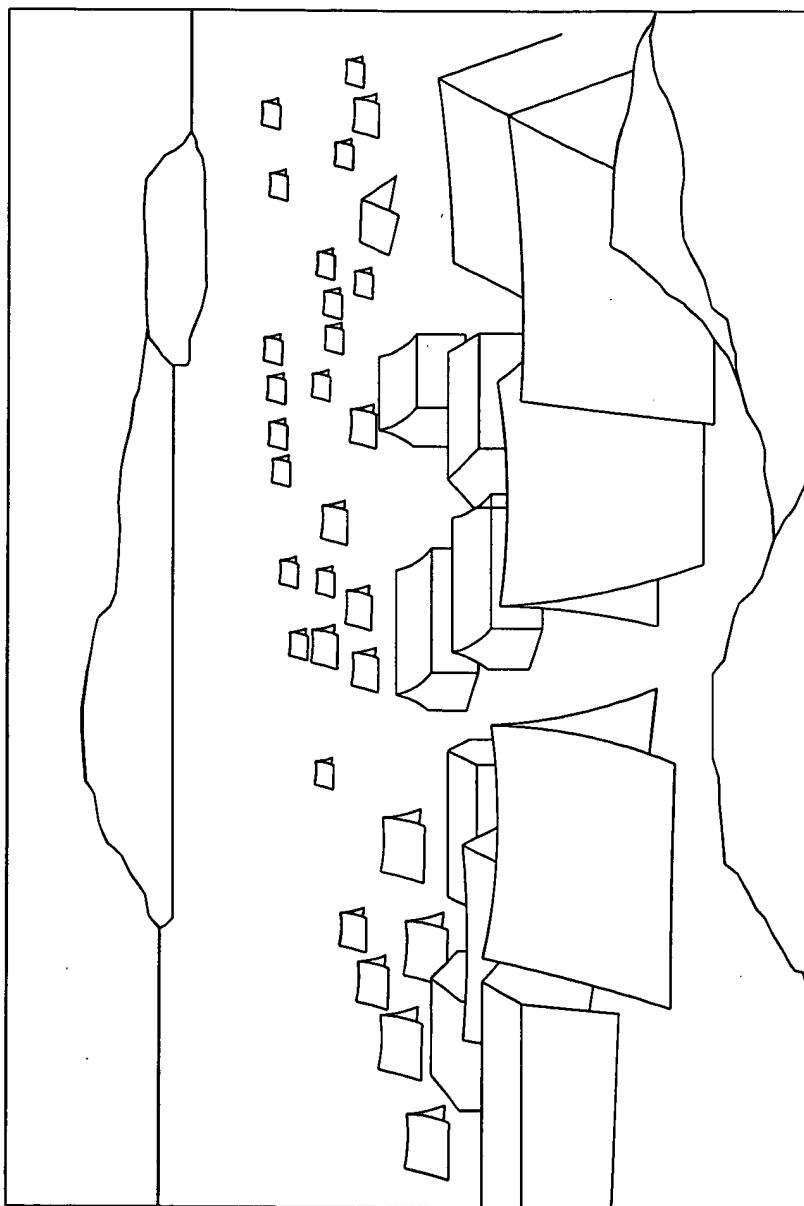


FIG. 13

Replacement Sheet

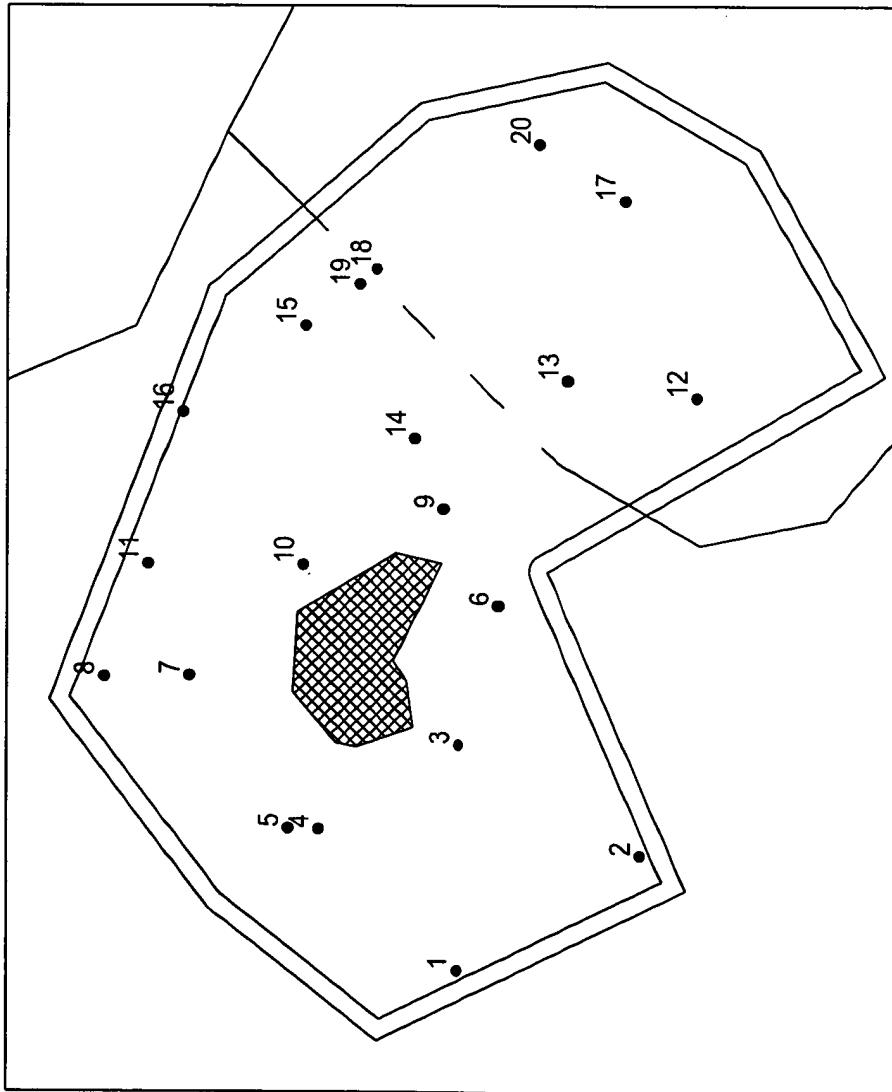


FIG. 14

Replacement Sheet

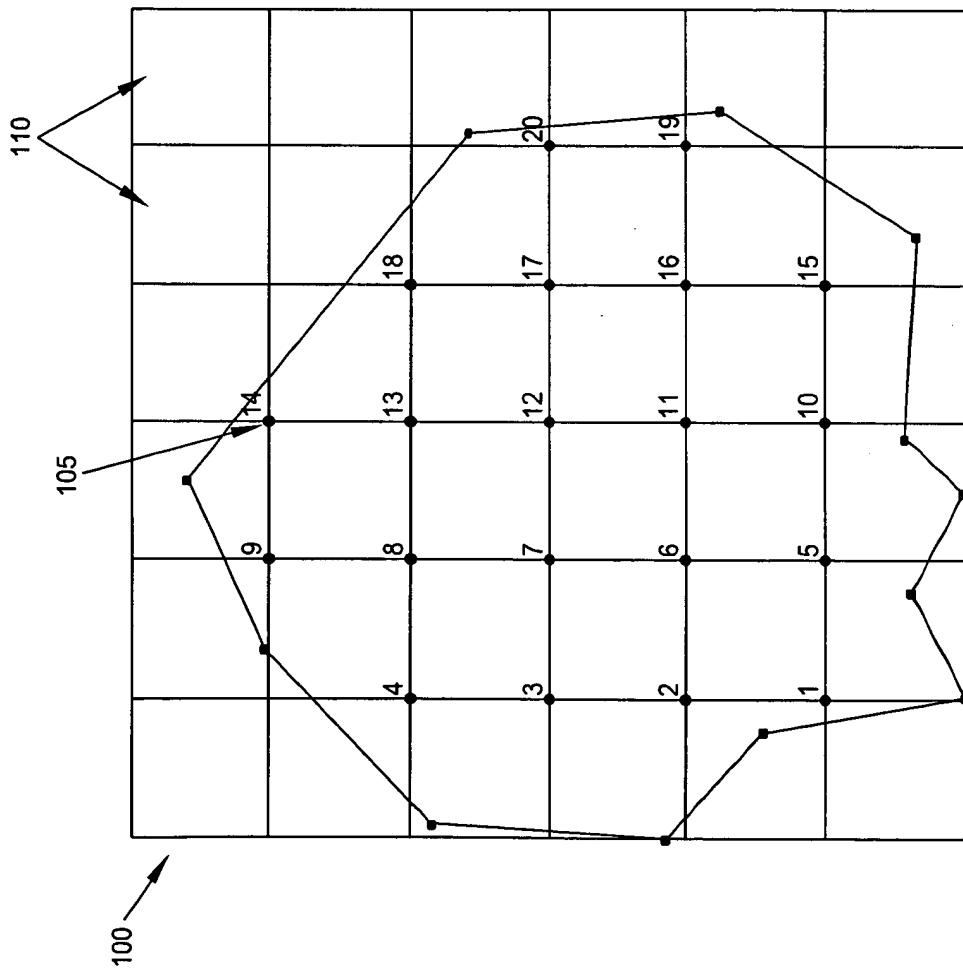


FIG. 15

Replacement Sheet

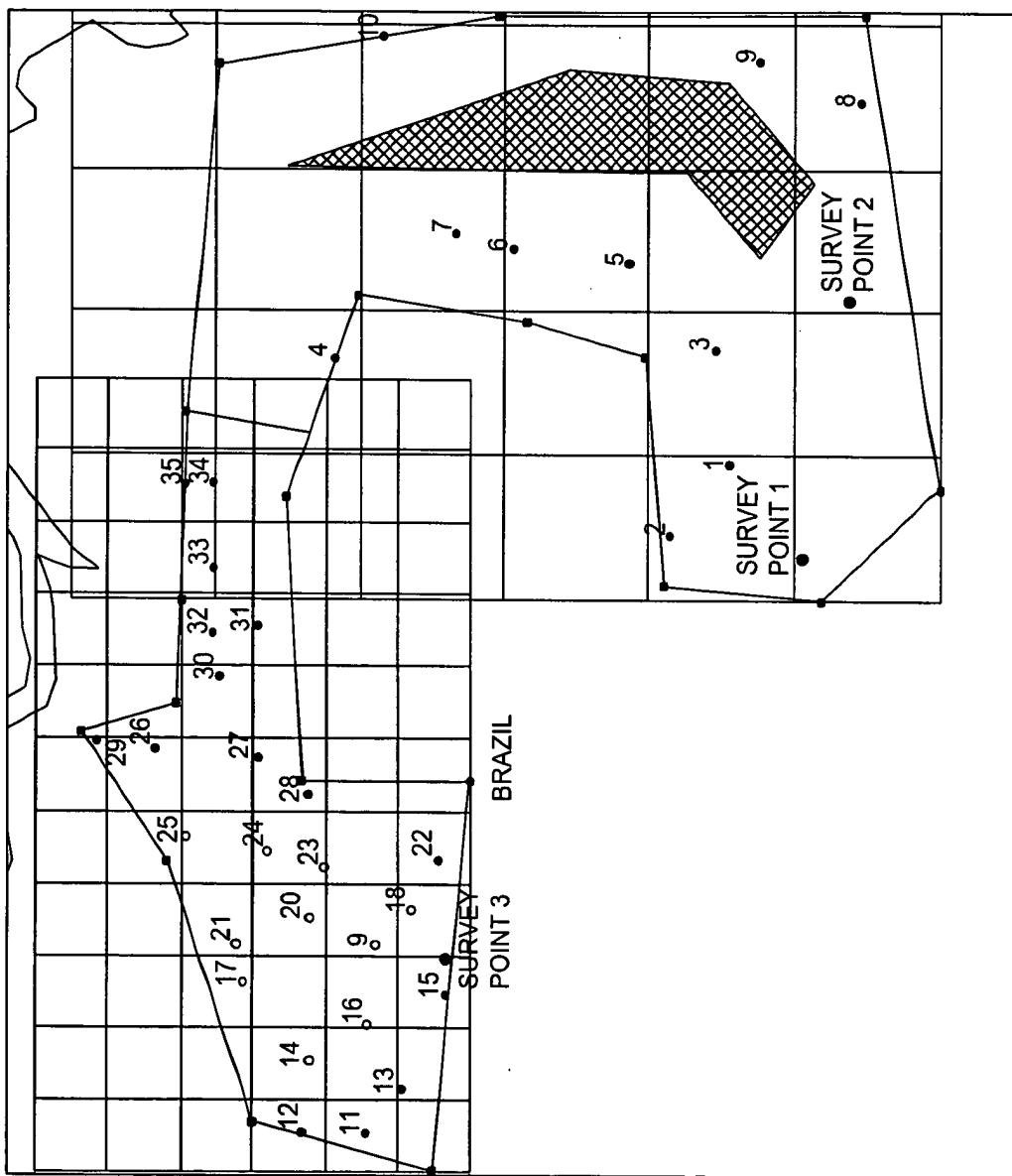


FIG. 16

Replacement Sheet

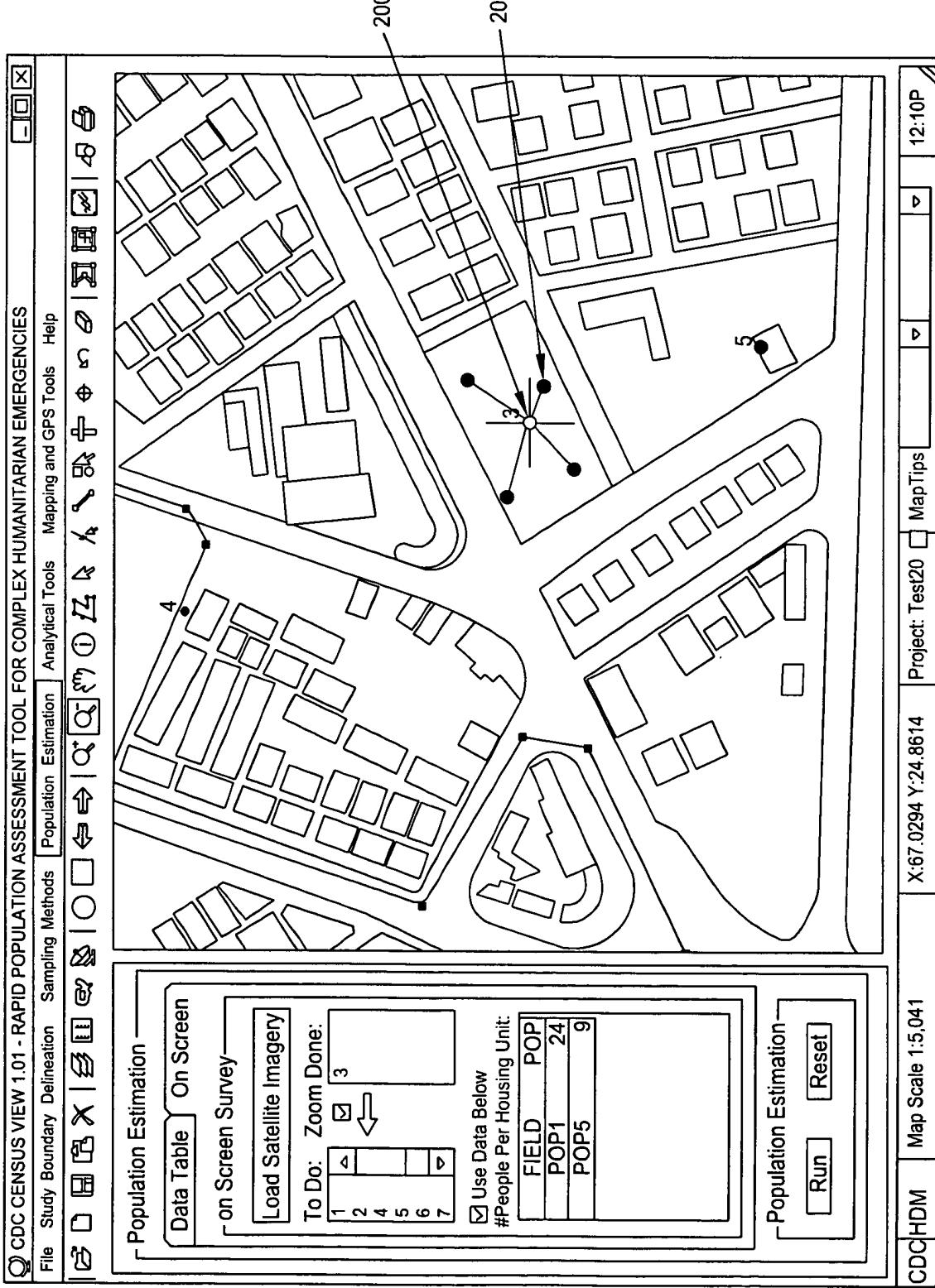


FIG. 17

Replacement Sheet

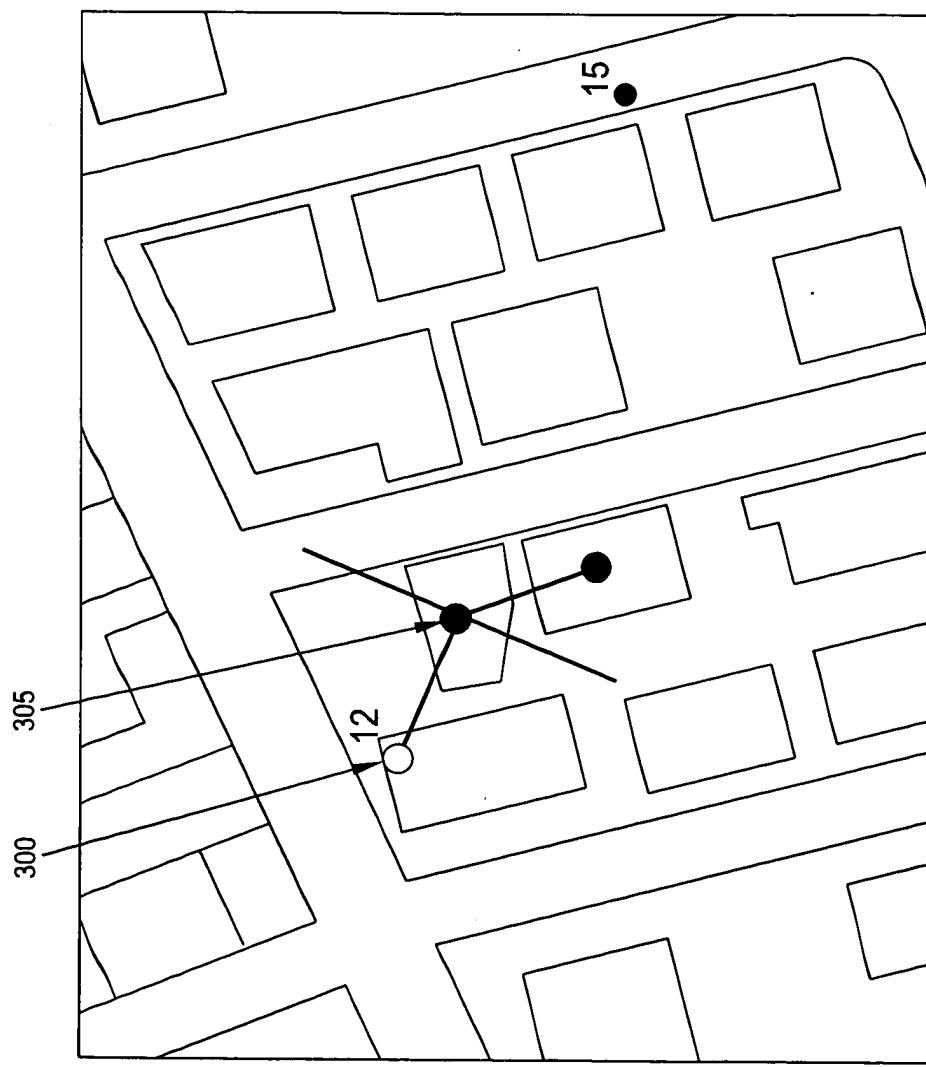


FIG. 18

CensusView: Data and Process Flow

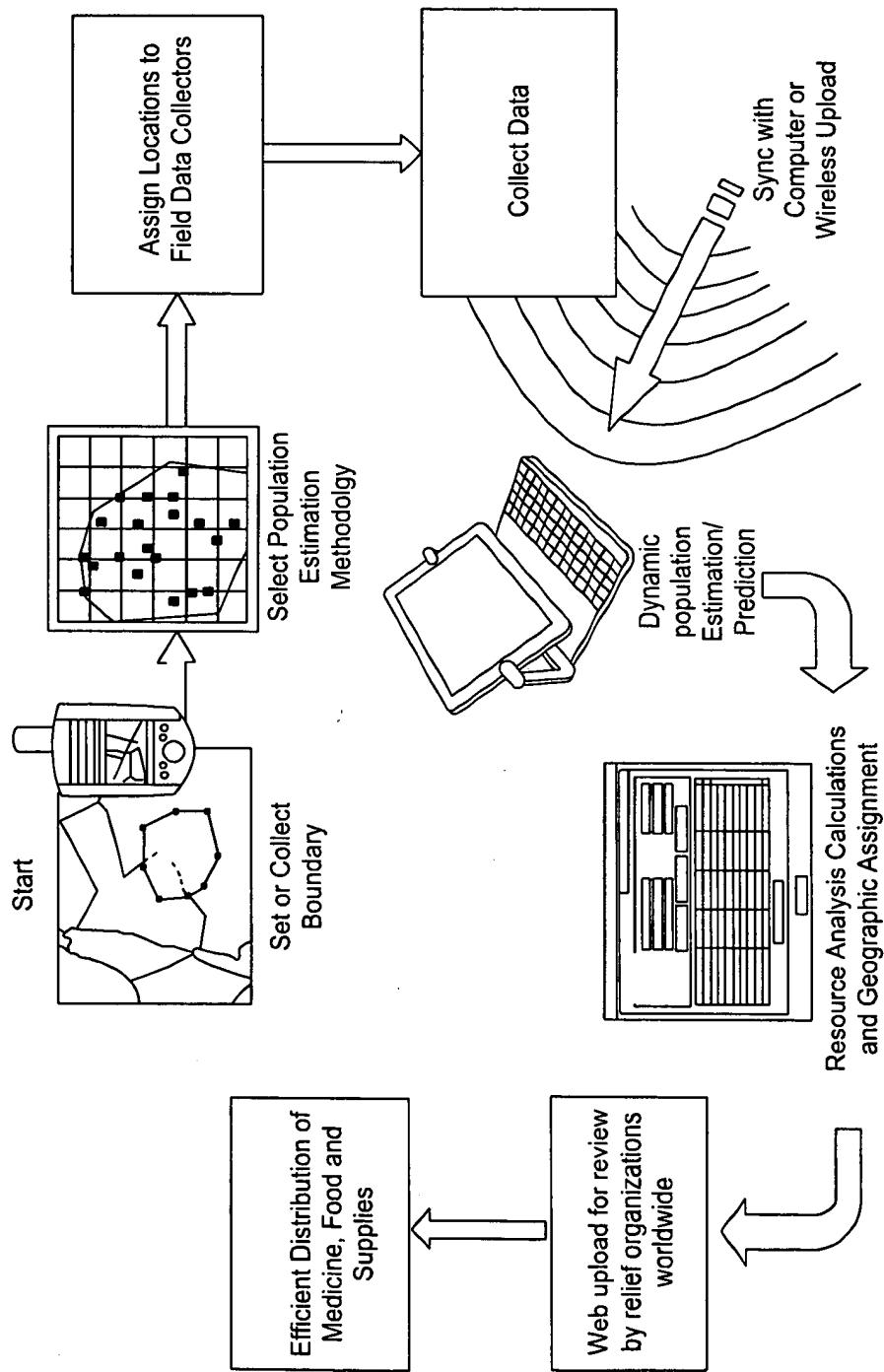


FIG. 19

400

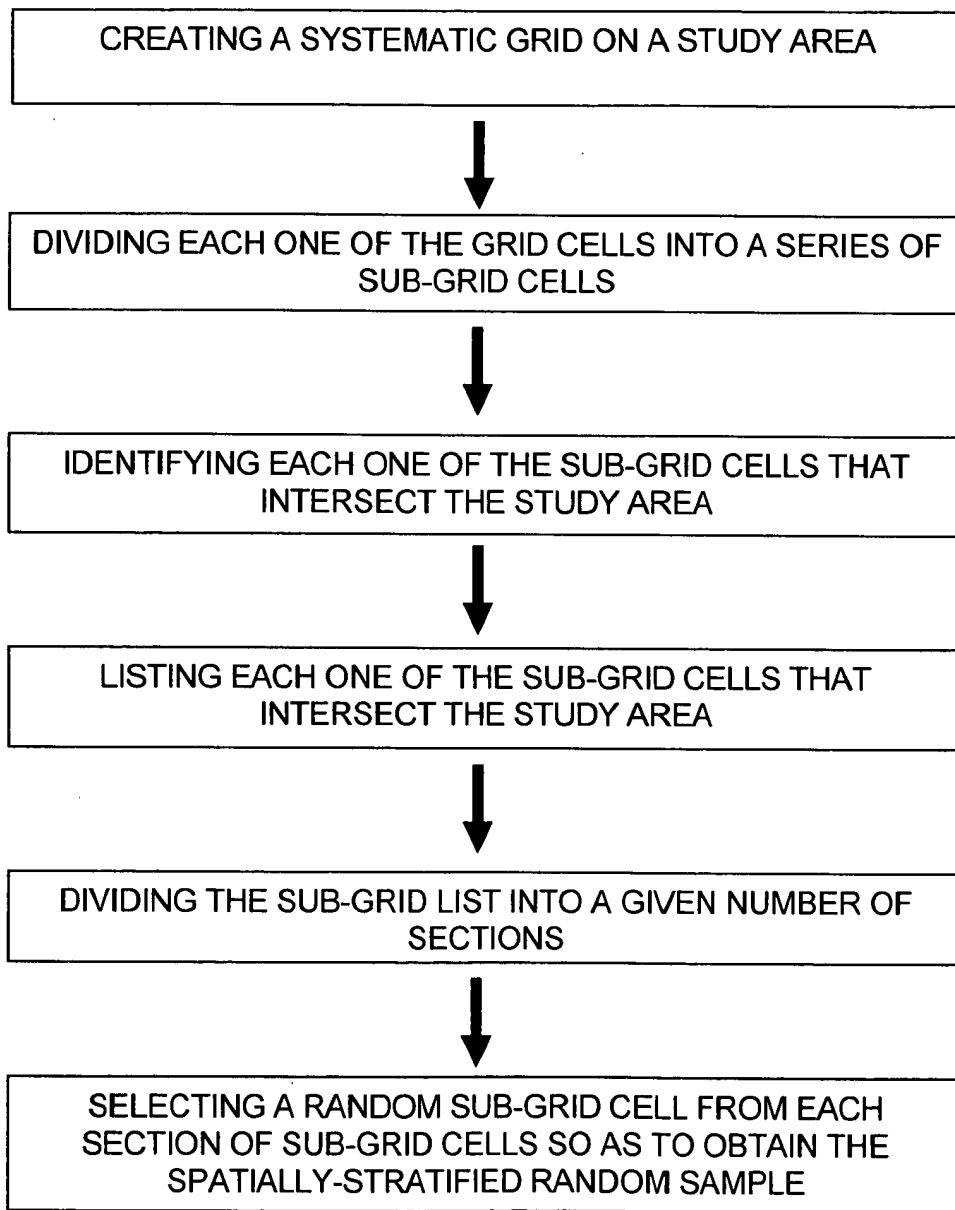


FIG. 20

500

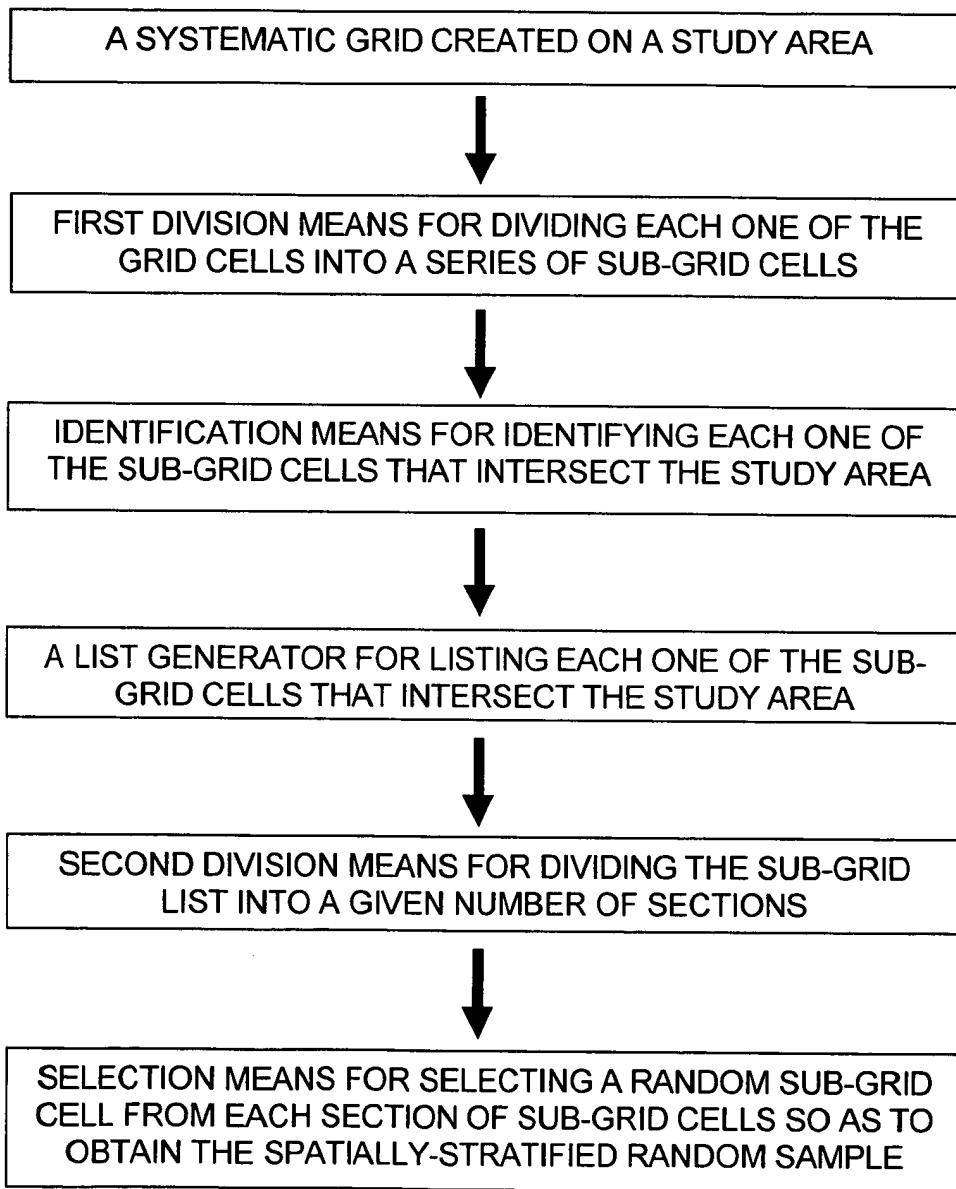


FIG. 21

600

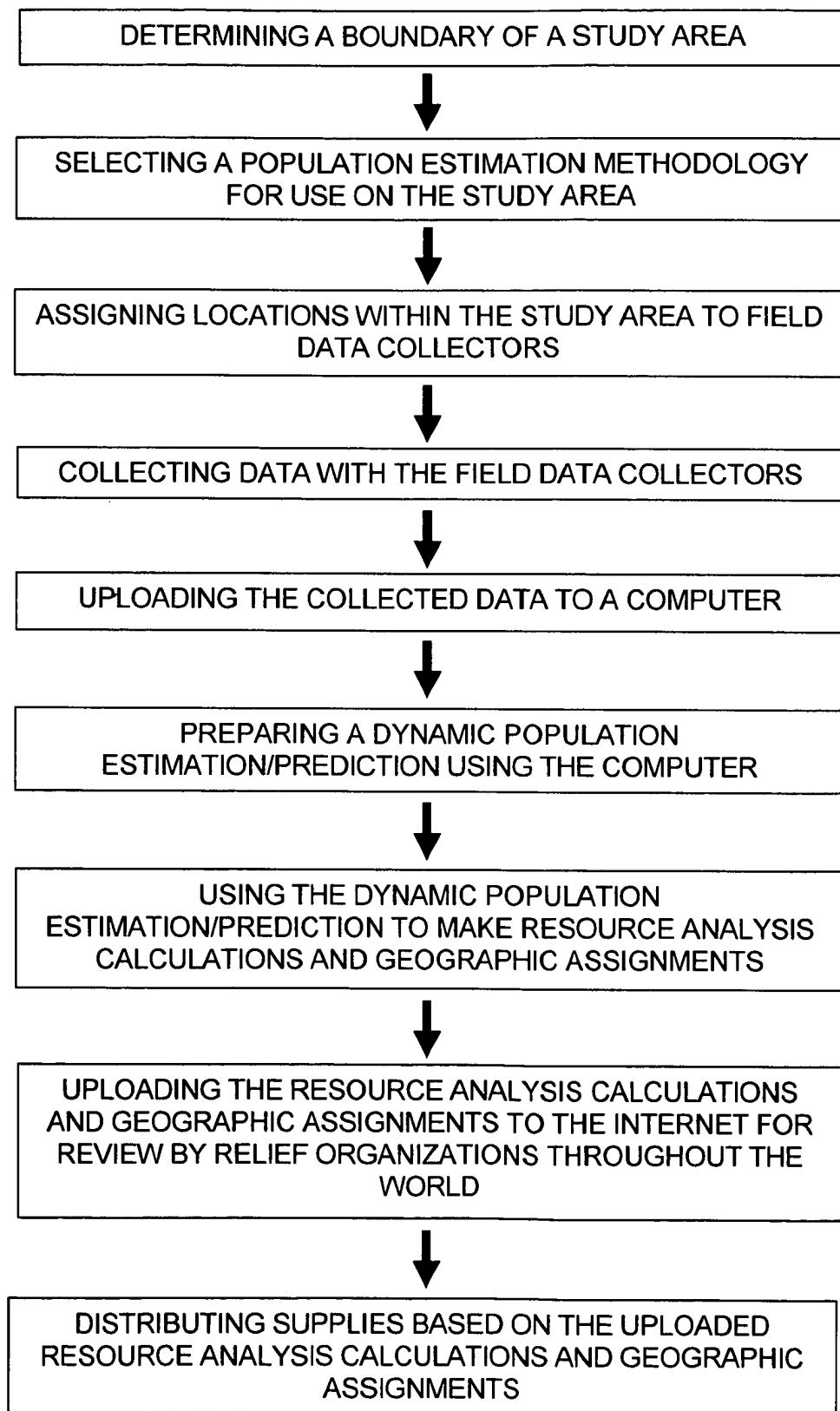


FIG. 22

FIRST DETERMINATION MEANS FOR DETERMINING A BOUNDARY OF A STUDY AREA HAVING THE POPULATION



SELECTION MEANS FOR SELECTING A POPULATION ESTIMATION METHODOLOGY FOR USE ON THE STUDY AREA



ASSIGNMENT MEANS FOR ASSIGNING LOCATIONS WITHIN THE STUDY AREA TO FIELD DATA COLLECTORS



COLLECTION MEANS FOR COLLECTING DATA WITH THE FIELD DATA COLLECTORS



FIRST TRANSFER MEANS FOR TRANSFERRING THE COLLECTED DATA TO A COMPUTER



SECOND DETERMINATION MEANS FOR DETERMINING A DYNAMIC POPULATION ESTIMATION/PREDICTION USING THE COMPUTER



THIRD DETERMINATION MEANS FOR DETERMINING RESOURCE ANALYSIS CALCULATIONS AND GEOGRAPHIC ASSIGNMENTS BASED ON THE DYNAMIC POPULATION ESTIMATION/PREDICTION



SECOND TRANSFER MEANS FOR TRANSFERRING THE RESOURCE ANALYSIS CALCULATIONS AND GEOGRAPHIC ASSIGNMENTS TO THE INTERNET FOR REVIEW BY ORGANIZATIONS THROUGHOUT THE WORLD



DISTRIBUTION MEANS FOR DISTRIBUTING SUPPLIES BASED ON THE RESOURCE ANALYSIS CALCULATIONS AND GEOGRAPHIC ASSIGNMENTS

FIG. 23

800

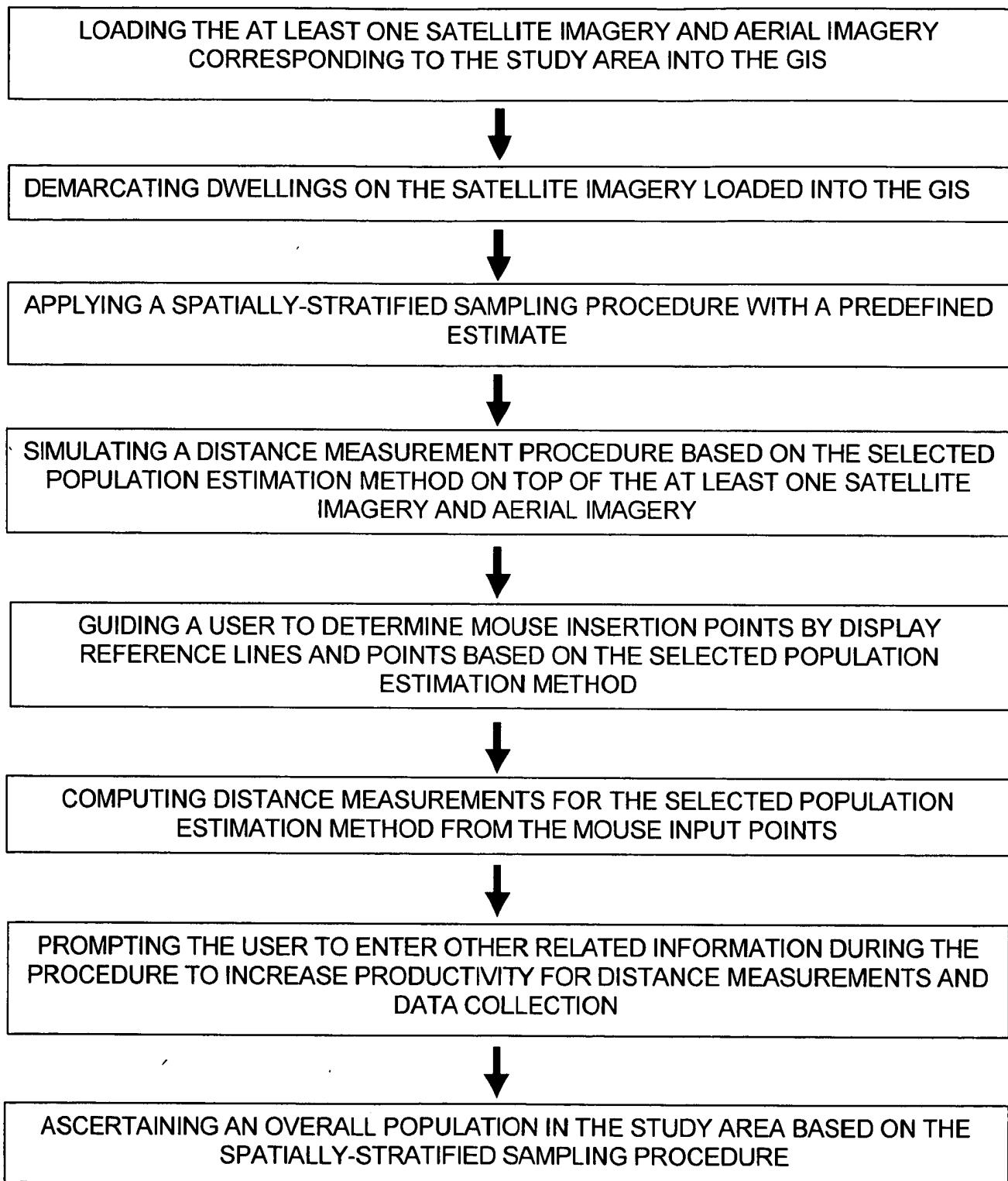


FIG. 24

900

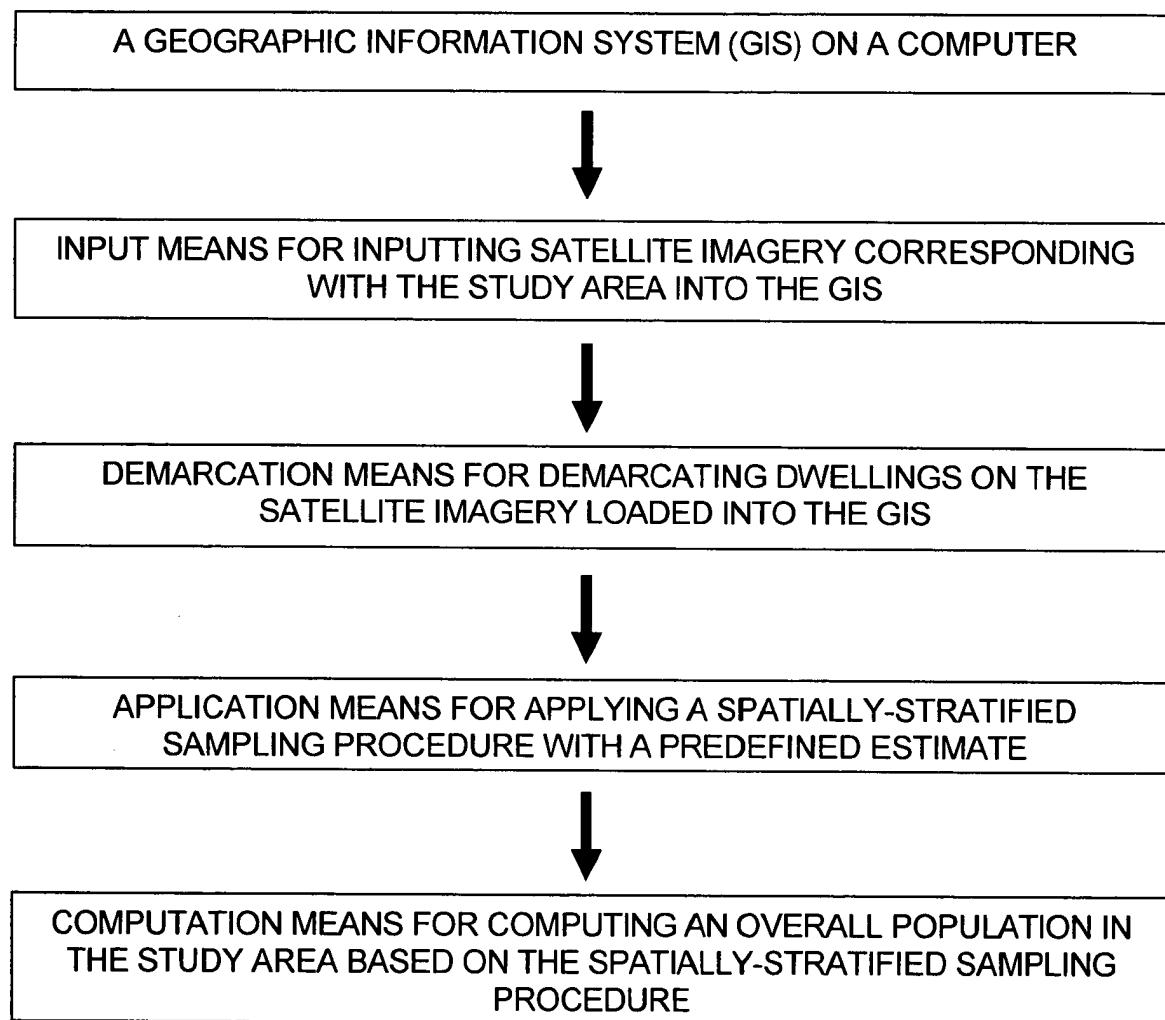


FIG. 25

1000

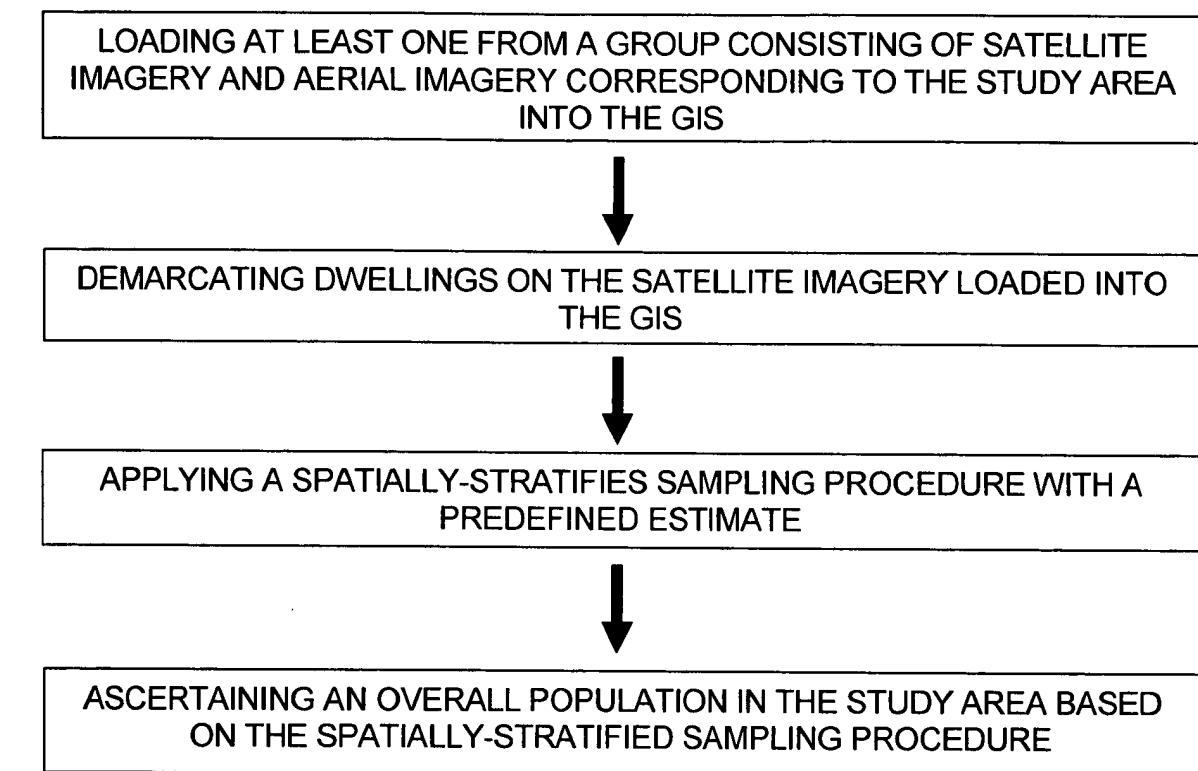


FIG. 26